

What is claimed is:

1. A blanket for placing over a person for protecting the person from flying glass during extrication of the person from a vehicle involved in a collision, the blanket comprising at least one inner layer of pliable cut-resistant material and at least two outer layers of buffer material between which said inner layer is sandwiched.

2. A blanket according to claim 1 wherein said inner and outer layers are quilted together.

3. A blanket according to claim 1 wherein edges of the blanket are surged.

4. A blanket according to claim 1 further comprising at least one grommet.

5. A blanket according to claim 4 wherein said inner and outer layers are quilted together.

6. A blanket according to claim 1 wherein said inner layer material has a cut resistance of at least about 1.3 kg.

7. A blanket according to claim 1 wherein said inner layer material has a cut resistance of at least about 4 kg.

8. A blanket according to claim 1 wherein said inner layer is composed of Kevlar material having a weight of at least about 14 oz. per square yard.

9. A blanket according to claim 1 wherein said inner layer is composed of Kevlar material having a weight of at least about

20 oz. per square yard.

10. A blanket according to claim 1 wherein said inner layer is composed of Thermobest material.

11. A blanket according to claim 1 wherein said outer layers are composed of Nomex material.

12. A blanket according to claim 11 wherein said inner layer is composed of Kevlar material having a weight of at least about 14 oz. per square yard.

13. A blanket according to claim 11 wherein said inner layer is composed of Kevlar material having a weight of at least about 20 oz. per square yard.

14. A blanket according to claim 11 wherein said inner layer is composed of Thermobest material.

15. A blanket according to claim 11 wherein said inner layer material has a cut resistance of at least about 4 kg.

16. A kit for use by rescue workers in protecting a person from flying glass during extrication of the person from a vehicle involved in a collision, the kit including a blanket comprising at least one inner layer of pliable cut-resistant material and at least two outer layers of buffer material between which said inner layer is sandwiched, a pair of gloves for use by rescue workers for handling said blanket after use thereof, a bio-hazard bag for placement of said blanket and said gloves after use thereof, and a carrying case for said blanket, said gloves, and said bio-hazard bag.

17. A kit according to claim 16 wherein said blanket has at least one grommet.

18. A kit according to claim 16 wherein said inner and outer layers are quilted together.

19. A method of protecting a person from flying glass during extrication of the person from a vehicle involved in a collision, the method comprising placing over the person a blanket having at least one inner layer of pliable cut-resistant material sandwiched between at least two outer layers of buffer material.

20. A method according to claim 19 wherein the inner and outer layers are quilted together.